



white, Sequence Listing.txt  
SEQUENCE LISTING

<110> white, Scott  
Torney, David

<120> Address/Capture Tags For Flow-Cytometry Based Minisequencing

<130> S-94,664

<140> US 09/877,819

<141> 2001-06-07

<160> 55

<170> PatentIn version 3.0

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White, Sequence Listing.txt

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gacgacgcct ctcctttcct

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<210> 7

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<213> Unknown

<220>

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aaccacctta agggacggac

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<210> 8

<211> 20

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gtccgctcct taaggtggtt

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# White, Sequence Listing.txt

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<400> 13

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<210> 14

<211> 20

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ctaccaagtc gccgaacaca

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<210> 15

<211> 20

<212> DNA

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<220>

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<400> 15

acctgctggg ccgggatggt

20

<210> 16

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<213> Unknown

<220>

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white, Sequence Listing.txt

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aagatggcgc gcaccctaata

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<210> 29

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<212> DNA

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<210> 35

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aggaaaggag aggcgtcgtc

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<210> 36

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ttaaagagcg ctccaaagcc

20

<210> 37

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white, Sequence Listing.txt

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white, Sequence Listing.txt

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<210> 42

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tatgtttgaa tttgatgaag atgag

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<210> 43

<211> 20

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<400> 43

tgtgttcggc gacttggtag

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<210> 44

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white, Sequence Listing.txt

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<211> 23

<212> DNA

<213> Unknown

<220>

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<400> 45  
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<400> 46  
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aaggagaccg tctggcatct g

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<210> 49

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<213> Unknown

<220>

<223> Capture sequence

<400> 49

tttcaggttc cacggcattg

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<210> 50

<211> 19

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white, Sequence Listing.txt

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<220>

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<210> 53

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white, Sequence Listing.txt

<212> DNA

<213> Human HLA

<400> 55

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accgtctggc atctggagga gtttggccaa gccttttcct ttgaggctca gggcgggctg	180
gctaacattg ctatattgaa caacaacttg aataccttga tccagcgttc caccacactc	240
aggccaccac cgat	254